

IN THE SPECIFICATION:

Please amend Page 7 through 8, Paragraph [0023] to read as follows:

According to one implementation of the invention, the measured power value 210 corresponds to the actual power going into the brush motor 204. This measured power value 210 takes into account both the current drawn by the brush motor 204 as well as the voltage level of the power source 206. The voltage level 218 of the power source 206 may be determined by any of several ways known to those skilled in the art (e.g., multimeter, etc.). Similarly, the current 220 through the brush motor 206 may be determined in a variety of ways known to those skilled in the art. The measured power source voltage 218 and/or the measured current 220 may be converted into digital values [[by]] for purposes of calculating power. For instance, an analog-to-digital converter 222 may serve to convert a current signal to a digital value. The current value may also be scaled 224 to take into account calibration factors 226, etc.